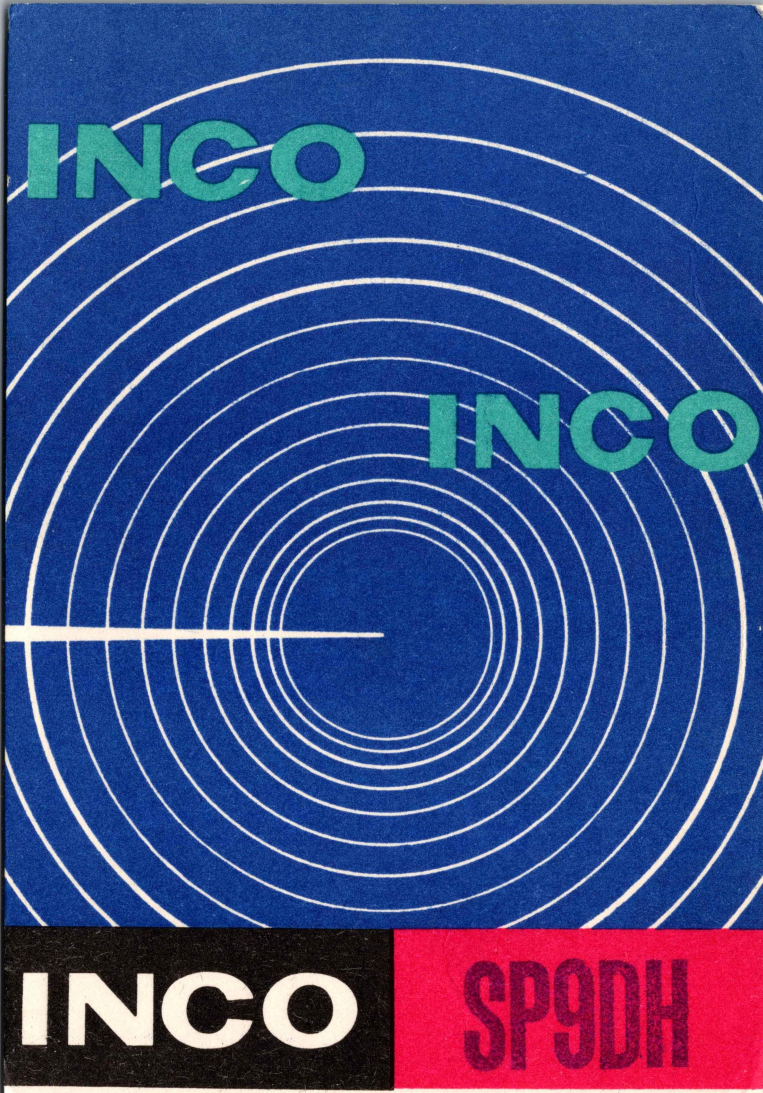

INCO
INCO
INCO
SP9DH

To Radio W9YT

Conf. CW/~~fone~~ QSO 17.03.68

at 1833 GMT, on 21 Mc/s

RST/~~RSM~~ 599

Tx 150 Watts

Ant. 2ELE Vy 73 s best dx

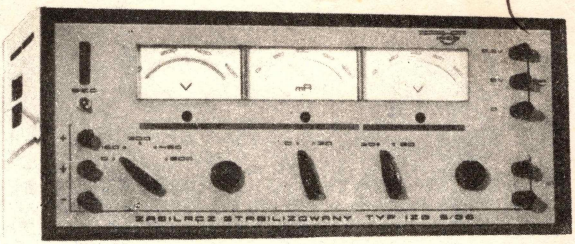
Rx. SSH 12 Op

PSE/TNX QSL

P. O. Box 320, Warsaw, POLAND

QSL BUREAU
P.O.BOX 320
WARSZAWA 1, POLAND

Adam W. Sucheta SP9DH
KRAKOW 1, P. O. Box 799
POLAND



Transistor stabilized power supply, type ZTR-1/63

The ZTR-1/63 instrument is a stabilized low voltage source of current for power supply of transistors, relays and measuring systems.

Output voltage regulated in steps or continuously from 0.2 to 26 V

Load current 0–6 A

Output resistance $\leqslant 10$ m Ω

Output voltage accuracy at supply within $\pm$ 10% at load current 6 mA – 6 A $\pm$ 0.1% $\pm$ 2 mV

Pulsating voltage $\leqslant 1$ mV

For all information write to:

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Warszawa, ul. Chłodna 31 – POLAND